

CLP Sample Container Requirements for Case 45316

Every container must have a label and custody seals. If sampler is **NOT** using tags (tie-on, paper -Tyvek tags) they will create in SCRIBE a label (waterproof) that will contain, at minimum, the following information:

- 1) Case number
- 2) CLP sample number
- 3) Station location
- 4) Preservative used
- 5) Analysis

Every container will have this label, if tags are not used.

You must customize the bottle label in SCRIBE and also the analysis. Please contact the SCRIBE helpdesk (800/999-6990), if you need assistance. Bubble wrap bottles and place in zip lock bags. The turnaround time is 21 days.

Soils for VOA analysis – see 5035 instructions

Soils for SVOA/SVOASIM per SOM01.2

Sample Only = 2 x 8oz wide mouth glass containers per station location. Fill container to capacity.



Lab QC – Option for SV/SVOASIM was declined.

Preservative = Cool all samples to $\leq 6^{\circ}\text{C}$, but not frozen, immediately after collection.

Soils for Pest. + ARO per SOM01.2

Sample Only = 2 x 8oz wide mouth glass containers per station location. Fill container to capacity.



Lab QC – Submit 4 x 8 oz wide mouth glass containers every twenty samples.
 Lab QC is required for Pest/ARO. Extra volume for the soils lab QC is required.
 Include lab QC sample in the first cooler expected to arrive at the lab. Then designate another sample once you reach sample # 21, 41, 61, etc.



Preservative = Cool all samples to $\leq 6^{\circ}\text{C}$, but not frozen, immediately after collection.

In the COCs, under “Special Instructions” indicate that lab QC is for Pesticides and Aroclor only.

Water Samples

LVOA analysis by SOM01.2

Sample=



3 x 40 ml VOA vials per station location

Lab QC – These are field QC (trip blanks) and do not require lab QC

Preservative = Preserve to a pH of 2 with HCl and cool to $\leq 6^{\circ}\text{C}$, but not frozen, immediately after collection. DO NOT FREEZE water samples.

SVOA-SVOASIM (SV/SVSIM) – 4 x 1 liter amber glass bottles per station location

Sample Only =



Preservative = Cool all samples to $\leq 6^{\circ}\text{C}$, but not frozen, immediately after collection. DO NOT FREEZE water samples.

Lab QC – These are field QC samples and do not require lab QC

Contact the helpdesk if you need assistance with SCRIBE. The number is 1-800-999-6990.

Contact me if you have questions concerning container requirements and COCs.